

**[ABSTRACT]**

The present invention relates to a method for producing an antistatic adhesive tape. More particularly, the present invention relates to an adhesive tape in which one surface of the tape can have a surface resistivity in the range of  $10^6$ - $10^{11}$   $\Omega/\square$  by forming a conductive polymer-based antistatic layer on the surface, and the opposite surface can have a controllable surface resistivity in the range of  $10^3$ - $10^{10}$   $\Omega/\square$  by forming a conductive polymer-based hard coating layer on the opposite surface, and at the same time, has excellent resistance to various solvents. The adhesive tape produced by the inventive method does not cause static electricity when it is detached from the surface of electronic parts or films to which it had been attached. Also, the tape has an excellent antistatic property on its surface when it is stuck or attached to the electronic part or film surface. Also, it has excellent resistance to various solvents.